



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION 6  
HOUSTON BRANCH  
10625 FALLSTONE RD.  
HOUSTON, TEXAS 77099

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MEMORANDUM

Date: March 17, 2004  
Subject: Contract Laboratory Program Data Review  
From: *Marvelyn Humphrey*  
Marvelyn Humphrey, ESAT Regional PO, 6MD-HE  
To: V. Malott, 6SF-AP

Site : JONES ROAD GROUND WATER PLUME  
Case#: 32584  
SDG# : FOTT9

The EPA Region 6 Houston Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP ) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative.

If you have any questions regarding the data review report, please call me at (281) 983-2140.

Attachments

cc: R. Flores, Region 6 CLP/TPO  
M. El-Feky, Region 6 Data Coordinator  
Files (2)



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LOCKHEED MARTIN SERVICES GROUP  
ESAT REGION 6  
10625 FALLSTONE ROAD  
HOUSTON, TEXAS 77099

MEMORANDUM

**DATE:** March 11, 2004  
**TO:** Marvelyn Humphrey, ESAT PO, Region 6  
**FROM:** Tom C.H. Chiang, ESAT Program Manager, Region 6 *J. C. H. Chiang*  
**SUBJECT:** CLP Data Review  
**REF:** TDF # 6-03-440A ESAT # O-0440  
ESAT Contract No. 68-W-01-030

Attached is the data review summary for Case #32584  
SDG #F0TT9  
Site Jones Road Ground  
Water Plume

**COMMENTS:**

I. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

CCS and hardcopy review determined that the package was contractually acceptable.

II. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1,050 for this data package. Some results were qualified for technical problems, and the significant problem is addressed below.

Some DMC recoveries were below the QC limits for three samples.

**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**  
**REGION 6**  
**HOUSTON BRANCH**  
**10625 FALLSTONE ROAD**  
**HOUSTON, TEXAS 77099**

**ORGANIC REGIONAL DATA ASSESSMENT**

|            |                     |                       |                                      |
|------------|---------------------|-----------------------|--------------------------------------|
| CASE NO.   | <u>32584</u>        | SITE                  | <u>Jones Road Ground Water Plume</u> |
| LABORATORY | <u>A4</u>           | NO. OF SAMPLES        | <u>21</u>                            |
| CONTRACT#  | <u>68-W-01-038</u>  | MATRIX                | <u>20 Water/1 PE</u>                 |
| SDG#       | <u>F0TT9</u>        | REVIEWER (IF NOT ESB) | <u>ESAT</u>                          |
| SOW#       | <u>OLC03.2</u>      | REVIEWER'S NAME       | <u>Mike Fertitta</u>                 |
| ACCT#      | <u>4302DD2CJN23</u> | COMPLETION DATE       | <u>March 11, 2004</u>                |
| SF#        | <u>302DD2CNK</u>    |                       |                                      |

|            |              |              |              |              |              |
|------------|--------------|--------------|--------------|--------------|--------------|
| SAMPLE NO. | <u>F0TD5</u> | <u>F0TE9</u> | <u>F0TG0</u> | <u>F0TT9</u> | <u>F0T94</u> |
|            | <u>F0TD6</u> | <u>F0TF2</u> | <u>F0TG1</u> | <u>F0T46</u> |              |
|            | <u>F0TD7</u> | <u>F0TF3</u> | <u>F0TMO</u> | <u>F0T48</u> |              |
|            | <u>F0TE7</u> | <u>F0TF4</u> | <u>F0TM1</u> | <u>F0T76</u> |              |
|            | <u>F0TE8</u> | <u>F0TF9</u> | <u>F0TN7</u> | <u>F0T77</u> |              |

DATA ASSESSMENT SUMMARY

VOA

|                               |          |
|-------------------------------|----------|
| 1. HOLDING TIMES              | <u>O</u> |
| 2. GC/MS TUNE/INSTR. PERFORM. | <u>O</u> |
| 3. CALIBRATIONS               | <u>M</u> |
| 4. BLANKS                     | <u>O</u> |
| 5. DMC/SURROGATES             | <u>M</u> |
| 6. MATRIX SPIKE/DUPLICATE/LCS | <u>O</u> |
| 7. OTHER QC                   | <u>O</u> |
| 8. INTERNAL STANDARDS         | <u>O</u> |
| 9. COMPOUND ID/QUANTITATION   | <u>O</u> |
| 10. PERFORMANCE/COMPLETENESS  | <u>O</u> |
| 11. OVERALL ASSESSMENT        | <u>M</u> |

O = Data had no problems.

M = Data qualified due to major or minor problems.

Z = Data unacceptable.

NA = Not applicable.

**ACTION ITEMS:**

**AREA OF CONCERN:** Some DMC recoveries were below the QC limits for three samples. Dichlorodifluoromethane and tetrachloroethene failed the technical %D calibration criteria.

**NOTABLE PERFORMANCE:**

**COMMENTS/CLARIFICATIONS  
REGION 6 CLP QA REVIEW**

**CASE 32584 SDG F0TT9 SITE Jones Road Ground Water Plume LAB A4**

The following is a summary of sample qualifiers used by Region 6 in reporting this CLP data:

| <u>No.</u> | <u>Acceptable</u> | <u>Provisional</u> | <u>Unacceptable</u> |
|------------|-------------------|--------------------|---------------------|
| VOA        | 14                | 6                  |                     |

**COMMENTS:** This SDG, contracted under Low Concentration SOW OLC03.2, consisted of 20 water samples and 1 PE sample for VOA analysis. The sampler designated sample F0TF9 as the laboratory QC sample and sample F0TT9 as the PE sample. Field blank sample F0TM6 and trip blank sample F0TM7, both from SDG F0TG3, were also associated with the samples in this SDG. The RSCC verified that sample F0TN7 was the field duplicate of sample F0TE7. The data package was on time for the contractual seven-day turnaround requirement and was contractually compliant.

The TDF requested that this package be reviewed at level 2 review with the exception of the data for the target compounds of concern which were reviewed using level 3 (full) review. The target compounds of concern were vinyl chloride, trans-1,2-dichloroethene, cis-1,2-dichloroethene, trichloroethene, and tetrachloroethene with a desired detection limit of 5 µg/L. All samples met the desired detection limit criteria. Cis-1,2-dichloroethene, trichloroethene, and/or tetrachloroethene were detected at various concentrations in six samples, but the only concentrations above the desired detection limit were the tetrachloroethene concentrations in samples F0TD5, F0TE7, F0TF4, and F0TN7. No other target compound of concern was detected. Target compounds not designated as compounds of concern but detected at concentrations at or above the CRQL's were dichlorodifluoromethane in sample F0TD5 and toluene and total xylenes in sample F0T76. Some DMC recoveries were below the QC limits for three samples.

The PE sample results were generally acceptable. Please note that the PE sample was not subject to laboratory QC evaluation because it constituted a QC parameter. The PE sample, therefore, was not included in the table above summarizing data usability.

Six samples were provisional because of problems with calibration or DMC recoveries. The technical usability of all reported results is indicated by ESAT's final data qualifiers in the Data Summary Table (DST). An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

**NOTE:** THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES

**ORGANIC QA REVIEW  
CONTINUATION PAGE**

**CASE 32584 SDG F0TT9 SITE Jones Road Ground Water Plume LAB A4**

(BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.  
Provisional = Some results were qualified because of problems associated with this QC parameter.  
Unusable = All results are unusable because of major problems associated with this QC parameter.

**1. Holding Times:** Acceptable. The PE sample was exempt from holding time and preservation requirements. All other samples were analyzed within the contractual and technical holding time limits, and pH values indicated that these samples were preserved with acid.

**NOTE:** Polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low biased results for these analytes.

**2. Tuning/Performance:** Acceptable. BFB analyses met GC/MS tuning criteria.

**3. Calibrations:** Provisional. Target analytes met contractual calibration criteria. The reviewer qualified as estimated the dichlorodifluoromethane result for sample F0TD5 and the tetrachloroethene results for samples F0TF4 and F0TN7 because these analytes failed the technical %D calibration criteria. Several other analytes failed the technical %D calibration criteria but were not detected at concentrations above the CRQL's in the associated samples. Qualification of results for these analytes was not required per Region 6 guidelines.

**4. Blanks:** Acceptable. The method and storage blanks met the contractual QC guidelines although some of the blanks contained chloromethane at concentrations below the CRQL. All chloromethane results with laboratory "B" flags (concentrations below the CRQL) should be considered undetected and were flagged "U" at the CRQL on the DST because of laboratory contamination.

Trip and Field Blanks: Field blank sample F0TM6 from SDG F0TG3 was contamination-free. Trip blank sample F0TM7 from SDG F0TG3 contained chlorobenzene at a concentration below the CRQL. None of the field samples in this SDG contained chlorobenzene.

**5. Deuterated Monitoring Compounds (DMC's)/Surrogates:** Provisional. DMC performance met the contractual QC criteria for all samples. Although contractually acceptable, one or two DMC

**ORGANIC QA REVIEW  
CONTINUATION PAGE**

**CASE** 32584 **SDG** F0TT9 **SITE** Jones Road Ground Water Plume **LAB** A4

recoveries were outside of the QC limits for eight samples. Because recoveries were below the QC limits for VDMC4, VDMC11, and/or VDMC12, the reviewer qualified as estimated and biased low the following results:

dibromochloromethane, 1,2-dibromoethane, and bromoform results for samples F0T76 and F0T94 and

acetone, 2-butanone, 4-methyl-2-pentanone, and 2-hexanone results for sample F0T77.

The other outlying DMC recoveries were high with the associated analytes undetected in the sample, so qualification of the associated results was not required.

**6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS):** Acceptable. The MS/MSD results met the QC criteria for precision and %recovery.

**7. Other QC:**

Field Duplicates: Acceptable. All field duplicate results were consistent.

PE Sample: Acceptable. According to the score report, all positive hit PE sample results were within the warning limits. The report indicated that the laboratory missed TIC 2,2-dichloropropane. In the reviewer's opinion, the missed TIC did not affect the target analyte results.

**8. Internal Standards (IS):** Acceptable. IS performance was acceptable for all analyses.

**9. Compound Identity (ID)/Quantitation:** Acceptable. Target compounds detected at concentrations at or above the CRQL's were dichlorodifluoromethane, cis-1,2-dichloroethene, trichloroethene, toluene, tetrachloroethene, and/or total xylenes in six samples. All reported sample results met compound identification criteria.

**10. Performance/Completeness:** Acceptable. The data package was complete. A resubmission in response to CCS was reviewed, and the resubmitted pages were used to replace the corresponding pages in the data package. The laboratory response was placed at the beginning of the package. The DST in this report is the final version.

**11. Overall Assessment:** Fourteen of the field samples were acceptable. Field samples F0TD5, F0TF4, F0TN7, F0T76, F0T77, and F0T94 were provisional because some results were qualified for problems with calibration or DMC recoveries.

**HEADER DEFINITIONS FOR ORGANIC EXCEL DST**

CASE: Case Number  
SDG: SDG Number  
EPASAMP: EPA Sample Number  
LABID: Laboratory File/Sample ID  
MATRIX: Sample Matrix  
ANDATE: Sample Analysis Date  
ANTIME: Sample Analysis Time  
CASNUM: Compound CAS Number  
ANALYTE: Compound Name  
CONC: Compound Concentration  
LABQUAL: Laboratory Qualifier  
UNITS: Concentration Units  
ADJCRQL: Adjusted Contract Required Quantitation Limit Value  
CRQLLBL: Contract Required Quantitation Limit Label  
SMPDATE: Sampling Date  
VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)  
STATLOC: Station Location

**Disclaimer:** ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, and VALDQAL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

## ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

- U** Not detected at reported quantitation limit.
- N** Identification is tentative.
- J** Estimated value.
- L** Reported concentration is below the CRQL.
- M** Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.
- R** Unusable.
- ^** High biased. Actual concentration may be lower than the concentration reported.
- v** Low biased. Actual concentration may be higher than the concentration reported.
- F+** A false positive exists.
- F-** A false negative exists.
- B** This result may be high biased because of laboratory/field contamination. The reported concentration is above 5X or 10X the concentration reported in the method/field blank.
- UJ** Estimated quantitation limit.
- T** Identification is questionable because of absence of other commonly coexisting pesticides.
- \*** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.
- W** The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

| CASE  | SDG   | EPASAMP | LABID | MATRIX | ANDATE     | ANTIME | CASNUM   | ANALYTE                               | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE    | VALDQAL | STATLOC   |
|-------|-------|---------|-------|--------|------------|--------|----------|---------------------------------------|------|---------|-------|---------|---------|------------|---------|-----------|
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75718    | Dichlorodifluoromethane               | 0.98 |         | UG/L  | 0.50    |         | 02/17/2004 | J       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 74873    | Chloromethane                         | 0.50 | JB      | UG/L  | 0.50    |         | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75014    | Vinyl Chloride                        | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 74839    | Bromomethane                          | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75003    | Chloroethane                          | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75694    | Trichlorofluoromethane                | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75354    | 1,1-Dichloroethene                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 67641    | Acetone                               | 5.0  | U       | UG/L  | 5.0     | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75150    | Carbon Disulfide                      | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 79209    | Methyl Acetate                        | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75092    | Methylene Chloride                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 156605   | trans-1,2-Dichloroethene              | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75343    | 1,1-Dichloroethane                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 156592   | cis-1,2-Dichloroethene                | 1.3  |         | UG/L  | 0.50    |         | 02/17/2004 |         | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 78933    | 2-Butanone                            | 5.0  | U       | UG/L  | 5.0     | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 74975    | Bromochloromethane                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 67663    | Chloroform                            | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 110827   | Cyclohexane                           | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 56235    | Carbon Tetrachloride                  | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 71432    | Benzene                               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 107062   | 1,2-Dichloroethane                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 79016    | Trichloroethene                       | 0.56 |         | UG/L  | 0.50    |         | 02/17/2004 |         | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 108872   | Methylcyclohexane                     | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 78875    | 1,2-Dichloropropane                   | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75274    | Bromodichloromethane                  | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U       | UG/L  | 5.0     | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 108883   | Toluene                               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 127184   | Tetrachloroethene                     | 6.1  |         | UG/L  | 0.50    |         | 02/17/2004 |         | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 591786   | 2-Hexanone                            | 5.0  | U       | UG/L  | 5.0     | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 124481   | Dibromochloromethane                  | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 106934   | 1,2-Dibromoethane                     | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 108907   | Chlorobenzene                         | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 100414   | Ethylbenzene                          | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 1330207  | Xylenes (total)                       | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 100425   | Styrene                               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 75252    | Bromoform                             | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 98828    | Isopropylbenzene                      | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD5   | F4104 | W      | 02/21/2004 | 18:35  | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-1 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 75718    | Dichlorodifluoromethane               | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 74873    | Chloromethane                         | 0.22 | J       | UG/L  | 0.50    |         | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 75014    | Vinyl Chloride                        | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 74839    | Bromomethane                          | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 75003    | Chloroethane                          | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 75694    | Trichlorofluoromethane                | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 75354    | 1,1-Dichloroethene                    | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U       | UG/L  | 0.50    | U       | 02/17/2004 | U       | TC11022-2 |
| 32584 | F0TT9 | F0TD6   | F4130 | W      | 02/22/2004 | 10:52  | 67641    | Acetone                               | 5.0  | U       | UG/L  | 5.0     | U       | 02/17/2004 | U       | TC11022-2 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD6 | F4130 | W | 02/22/2004 | 10:52 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-2 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |

|       |       |       |       |   |            |       |          |                                       |      |    |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|----|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 79016    | Trichloroethene                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 127184   | Tetrachloroethene                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 75252    | Bromoform                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 98828    | Isopropylbenzene                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TD7 | F4131 | W | 02/22/2004 | 11:22 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11022-3 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 74873    | Chloromethane                         | 0.50 | JB | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75354    | 1,1-Dichloroethene                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 156605   | trans-1,2-Dichloroethene              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 1634044  | Methyl tert-Butyl Ether               | 0.47 | J  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 156592   | cis-1,2-Dichloroethane                | 3.0  | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 67663    | Chloroform                            | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 79016    | Trichloroethene                       | 1.1  | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |

|       |       |       |       |   |            |       |          |                                       |      |    |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|----|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 127184   | Tetrachloroethene                     | 13   | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 75252    | Bromoform                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 98828    | Isopropylbenzene                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE7 | F4115 | W | 02/22/2004 | 1:25  | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 74873    | Chloromethane                         | 0.50 | JB | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75354    | 1,1-Dichloroethene                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 67663    | Chloroform                            | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 79016    | Trichloroethene                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 127184   | Tetrachloroethene                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 75252    | Bromoform                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE8 | F4109 | W | 02/21/2004 | 22:17 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-2 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TE9 | F4110 | W | 02/21/2004 | 22:49 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-3 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF2 | E7737 | W | 02/21/2004 | 22:55 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-1 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|-----------|
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF3 | F4111 | W | 02/21/2004 | 23:20 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-2 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 156592   | cis-1,2-Dichloroethene                | 2.2  | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 79016    | Trichloroethene                       | 0.68 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11115-3 |

|       |       |       |       |   |            |       |          |                                       |      |    |      |      |   |            |    |           |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|----|------|------|---|------------|----|-----------|
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 127184   | Tetrachloroethene                     | 12   | U  | UG/L | 0.50 | U | 02/17/2004 | J  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 75252    | Bromoforn                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 98828    | Isopropylbenzene                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF4 | E7738 | W | 02/21/2004 | 23:27 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11115-3 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 74873    | Chloromethane                         | 0.50 | JB | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75354    | 1,1-Dichloroethene                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 67663    | Chloroform                            | 0.21 | J  | UG/L | 0.50 | U | 02/17/2004 | LW | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 79016    | Trichloroethene                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 127184   | Tetrachloroethene                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U  | TC11132   |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U  | TC11132   |

|       |       |       |       |   |            |       |          |                                       |      |   |     |      |   |            |   |         |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|-----|------|---|------------|---|---------|
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 108907   | Chlorobenzene                         | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 100414   | Ethylbenzene                          | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 1330207  | Xylenes (total)                       | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 100425   | Styrene                               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 75252    | Bromoform                             | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 98828    | Isopropylbenzene                      | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TF9 | F4112 | W | 02/21/2004 | 23:51 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11132 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 74873    | Chloromethane                         | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75014    | Vinyl Chloride                        | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 74839    | Bromomethane                          | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75003    | Chloroethane                          | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75694    | Trichlorofluoromethane                | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 67641    | Acetone                               | 5.0  | U | UGL | 5.0  | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75150    | Carbon Disulfide                      | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 79209    | Methyl Acetate                        | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75092    | Methylene Chloride                    | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 78933    | 2-Butanone                            | 5.0  | U | UGL | 5.0  | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 74975    | Bromochloromethane                    | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 67663    | Chloroform                            | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 110827   | Cyclohexane                           | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 71432    | Benzene                               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 79016    | Trichloroethene                       | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 108872   | Methylcyclohexane                     | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75274    | Bromodichloromethane                  | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UGL | 5.0  | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 108883   | Toluene                               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 127184   | Tetrachloroethane                     | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 591786   | 2-Hexanone                            | 5.0  | U | UGL | 5.0  | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 124481   | Dibromochloromethane                  | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 108907   | Chlorobenzene                         | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 100414   | Ethylbenzene                          | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 1330207  | Xylenes (total)                       | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 100425   | Styrene                               | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 75252    | Bromoform                             | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 98828    | Isopropylbenzene                      | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TGO | E7739 | W | 02/21/2004 | 23:58 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UGL | 0.50 | U | 02/17/2004 | U | TC11135 |

|       |       |       |       |   |            |       |          |                                       |      |    |      |      |   |            |   |         |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|----|------|------|---|------------|---|---------|
| 32584 | F0TT9 | F0TG0 | E7739 | W | 02/21/2004 | 23:58 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TG0 | E7739 | W | 02/21/2004 | 23:58 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TG0 | E7739 | W | 02/21/2004 | 23:58 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11135 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 74873    | Chloromethane                         | 0.50 | JB | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75354    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 156605   | trans-1,2-Dichloroethane              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 156592   | cis-1,2-Dichloroethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 67663    | Chloroform                            | 0.15 | J  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 79016    | Trichloroethene                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 10061015 | cis-1,3-Dichloropropane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 127184   | Tetrachloroethene                     | 0.19 | J  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 75252    | Bromoform                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 98828    | Isopropylbenzene                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TG1 | F4113 | W | 02/22/2004 | 0:23  | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | TC11140 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 74873    | Chloromethane                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 75354    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29  | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |

|       |       |       |       |   |            |      |          |                                       |      |    |      |      |   |            |   |         |
|-------|-------|-------|-------|---|------------|------|----------|---------------------------------------|------|----|------|------|---|------------|---|---------|
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 67663    | Chloroform                            | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 110827   | Cyclohexane                           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 56235    | Carbon Tetrachloride                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 71432    | Benzene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 107062   | 1,2-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 79016    | Trichloroethene                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 108872   | Methylcyclohexane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 78875    | 1,2-Dichloropropane                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 75274    | Bromodichloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 108883   | Toluene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 127184   | Tetrachloroethene                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 591786   | 2-Hexanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 124481   | Dibromochloromethane                  | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 106934   | 1,2-Dibromoethane                     | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 108907   | Chlorobenzene                         | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 100414   | Ethylbenzene                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 1330207  | Xylenes (total)                       | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 100425   | Styrene                               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 75252    | Bromoform                             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 98828    | Isopropylbenzene                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TMO | E7740 | W | 02/22/2004 | 0:29 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10815 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75718    | Dichlorodifluoromethane               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 74873    | Chloromethane                         | 0.50 | JB | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75014    | Vinyl Chloride                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 74839    | Bromomethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75003    | Chloroethane                          | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75694    | Trichlorofluoromethane                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75354    | 1,1-Dichloroethene                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 67641    | Acetone                               | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75150    | Carbon Disulfide                      | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 79209    | Methyl Acetate                        | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75092    | Methylene Chloride                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75343    | 1,1-Dichloroethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 78933    | 2-Butanone                            | 5.0  | U  | UG/L | 5.0  | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 74975    | Bromochloromethane                    | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 67663    | Chloroform                            | 0.50 | U  | UG/L | 0.50 | U | 02/17/2004 | U | WE10831 |

|       |       |       |       |   |            |      |          |                                       |      |   |      |      |   |            |   |            |
|-------|-------|-------|-------|---|------------|------|----------|---------------------------------------|------|---|------|------|---|------------|---|------------|
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TM1 | F4114 | W | 02/22/2004 | 0:54 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | WE10831    |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75354    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 156592   | cis-1,2-Dichloroethene                | 2.8  | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 79016    | Trichloroethene                       | 0.98 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | F0TT9 | F0TN7 | E7741 | W | 02/22/2004 | 1:01 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1A |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |            |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|------------|
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 127184   | Tetrachloroethene                     | 14   |   | UG/L | 0.50 | U | 02/17/2004 | J | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTN7 | E7741 | W | 02/22/2004 | 1:01  | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | TC11107-1A |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75718    | Dichlorodifluoromethane               | 8.1  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75014    | Vinyl Chloride                        | 13   |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75354    | 1,1-Dichloroethene                    | 4.8  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 156605   | trans-1,2-Dichloroethene              | 2.2  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75343    | 1,1-Dichloroethane                    | 1.6  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 67663    | Chloroform                            | 6.9  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 71556    | 1,1,1-Trichloroethane                 | 2.3  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 79016    | Trichloroethene                       | 3.7  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 78875    | 1,2-Dichloropropane                   | 9.1  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 75274    | Bromodichloromethane                  | 3.6  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 127184   | Tetrachloroethene                     | 4.5  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 124481   | Dibromochloromethane                  | 11   |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 106934   | 1,2-Dibromoethane                     | 6.4  |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 108907   | Chlorobenzene                         | 22   |   | UG/L | 0.50 |   |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U |            |   |            |
| 32584 | FOTT9 | FOTT9 | F4129 | W | 02/22/2004 | 10:21 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U |            |   |            |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |  |            |   |  |         |  |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|--|------------|---|--|---------|--|
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 75252    | Bromoform                             | 18   |   | UG/L | 0.50 |   |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 106467   | 1,4-Dichlorobenzene                   | 9.6  |   | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 96128    | 1,2-Dibromo-3-chloropropane           | 11   |   | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0TT9 | F4129 | W | 02/22/2004 | 10:21 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U |  |            |   |  |         |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T46 | E7664 | W | 02/19/2004 | 14:30 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11610 |  |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11630 |  |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U |  | 02/17/2004 | U |  | ES11630 |  |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |   |         |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---|---------|
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T48 | E7665 | W | 02/19/2004 | 15:01 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | ES11630 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U | JR11503 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |     |         |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|-----|---------|
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 71432    | Benzene                               | 0.19 | J | UG/L | 0.50 | U | 02/17/2004 | LJ  | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 10061015 | cis-1,3-Dichloropropane               | 0.15 | J | UG/L | 0.50 | U | 02/17/2004 | LJ  | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 108883   | Toluene                               | 1.7  | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T76 | F4036 | W | 02/19/2004 | 15:11 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11503 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75354    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | UJv | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | UJv | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |

|       |       |       |       |   |            |       |          |                                       |      |   |      |      |   |            |     |         |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|-----|---------|
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | UJv | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 108883   | Toluene                               | 0.19 | J | UG/L | 0.50 | U | 02/17/2004 | LJ  | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 127184   | Tetrachloroethene                     | 0.62 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | UJv | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 124481   | Dibromochloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 106934   | 1,2-Dibromoethane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 108907   | Chlorobenzene                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 100414   | Ethylbenzene                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 1330207  | Xylenes (total)                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 100425   | Styrene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 75252    | Bromoform                             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 98828    | Isopropylbenzene                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 79345    | 1,1,2,2-Tetrachloroethane             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 541731   | 1,3-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 106467   | 1,4-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 95501    | 1,2-Dichlorobenzene                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 96128    | 1,2-Dibromo-3-chloropropane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 120821   | 1,2,4-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T77 | E7731 | W | 02/21/2004 | 17:24 | 87616    | 1,2,3-Trichlorobenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11515 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75718    | Dichlorodifluoromethane               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 74873    | Chloromethane                         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75014    | Vinyl Chloride                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 74839    | Bromomethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75003    | Chloroethane                          | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75694    | Trichlorofluoromethane                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75354    | 1,1-Dichloroethene                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 76131    | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 67641    | Acetone                               | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75150    | Carbon Disulfide                      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 79209    | Methyl Acetate                        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75092    | Methylene Chloride                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 156605   | trans-1,2-Dichloroethene              | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 1634044  | Methyl tert-Butyl Ether               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75343    | 1,1-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 156592   | cis-1,2-Dichloroethene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 78933    | 2-Butanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 74975    | Bromochloromethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 67663    | Chloroform                            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 71556    | 1,1,1-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 110827   | Cyclohexane                           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 56235    | Carbon Tetrachloride                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 71432    | Benzene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 107062   | 1,2-Dichloroethane                    | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 79016    | Trichloroethene                       | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 108872   | Methylcyclohexane                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 78875    | 1,2-Dichloropropane                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75274    | Bromodichloromethane                  | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 10061015 | cis-1,3-Dichloropropene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 108101   | 4-Methyl-2-pentanone                  | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 108883   | Toluene                               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 10061026 | trans-1,3-Dichloropropene             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 79005    | 1,1,2-Trichloroethane                 | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 127184   | Tetrachloroethene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 591786   | 2-Hexanone                            | 5.0  | U | UG/L | 5.0  | U | 02/17/2004 | U   | JR11655 |

|       |       |       |       |   |            |       |         |                             |      |   |      |      |   |            |     |         |
|-------|-------|-------|-------|---|------------|-------|---------|-----------------------------|------|---|------|------|---|------------|-----|---------|
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 124481  | Dibromochloromethane        | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 106934  | 1,2-Dibromoethane           | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 108907  | Chlorobenzene               | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 100414  | Ethylbenzene                | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 1330207 | Xylenes (total)             | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 100425  | Styrene                     | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 75252   | Bromoform                   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | UJv | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 98828   | Isopropylbenzene            | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 79345   | 1,1,2,2-Tetrachloroethane   | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 541731  | 1,3-Dichlorobenzene         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 106467  | 1,4-Dichlorobenzene         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 95501   | 1,2-Dichlorobenzene         | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 96128   | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 120821  | 1,2,4-Trichlorobenzene      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |
| 32584 | F0TT9 | F0T94 | F4102 | W | 02/21/2004 | 17:32 | 87616   | 1,2,3-Trichlorobenzene      | 0.50 | U | UG/L | 0.50 | U | 02/17/2004 | U   | JR11655 |

## INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 32584    SDG No. F0TT9    SDG Nos. To Follow \_\_\_\_\_    SAS No. \_\_\_\_\_    Date Rec 02/25/04

| EPA Lab ID: <u>A4</u><br>Lab Location: <u>The Woodlands, TX</u><br>Region: <u>6</u> Audit No.: <u>32584/F0TT9</u><br>Re_Submitted CSF?    Yes _____ No <u>X</u><br>Box No(s): <u>1</u><br>COMMENTS: _____<br><br>Over for additional comments. | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ORIGINALS</th> <th style="text-align: center;">YES</th> <th style="text-align: center;">NO</th> <th style="text-align: center;">N/A</th> </tr> </thead> <tbody> <tr> <td><b>CUSTODY SEALS</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1. Present on package?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>2. Intact upon receipt?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>FORM DC-2</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3. Numbering scheme accurate?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>4. Are enclosed documents listed?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>5. Are listed documents enclosed?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>FORM DC-1</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6. Present?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>7. Complete?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>8. Accurate?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>CHAIN-OF-CUSTODY RECORD(s)</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>9. Signed?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>10. Dated?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>TRAFFIC REPORT(s) PACKING LIST(s)</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>11. Signed?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>12. Dated?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>AIRBILLS/AIRBILL STICKER</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>13. Present?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>14. Signed?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>15. Dated?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>SAMPLE TAGS</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>16. Does DC-1 list tags as being included?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>17. Present?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td><b>OTHER DOCUMENTS</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td>18. Complete?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>19. Legible?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>20. Original?</td> <td></td> <td style="text-align: center;">X</td> <td></td> </tr> <tr> <td>20a. If "NO", does the copy indicate where original documents are located?</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> </tbody> </table> | ORIGINALS | YES | NO | N/A | <b>CUSTODY SEALS</b> |  |  |  | 1. Present on package? | X |  |  | 2. Intact upon receipt? | X |  |  | <b>FORM DC-2</b> |  |  |  | 3. Numbering scheme accurate? | X |  |  | 4. Are enclosed documents listed? | X |  |  | 5. Are listed documents enclosed? | X |  |  | <b>FORM DC-1</b> |  |  |  | 6. Present? | X |  |  | 7. Complete? | X |  |  | 8. Accurate? | X |  |  | <b>CHAIN-OF-CUSTODY RECORD(s)</b> |  |  |  | 9. Signed? | X |  |  | 10. Dated? | X |  |  | <b>TRAFFIC REPORT(s) PACKING LIST(s)</b> |  |  |  | 11. Signed? | X |  |  | 12. Dated? | X |  |  | <b>AIRBILLS/AIRBILL STICKER</b> |  |  |  | 13. Present? | X |  |  | 14. Signed? | X |  |  | 15. Dated? | X |  |  | <b>SAMPLE TAGS</b> |  |  |  | 16. Does DC-1 list tags as being included? | X |  |  | 17. Present? | X |  |  | <b>OTHER DOCUMENTS</b> |  |  |  | 18. Complete? | X |  |  | 19. Legible? | X |  |  | 20. Original? |  | X |  | 20a. If "NO", does the copy indicate where original documents are located? | X |  |  |
|--|--|-----------|-----|----|-----|----------------------|--|--|--|------------------------|---|--|--|-------------------------|---|--|--|------------------|--|--|--|-------------------------------|---|--|--|-----------------------------------|---|--|--|-----------------------------------|---|--|--|------------------|--|--|--|-------------|---|--|--|--------------|---|--|--|--------------|---|--|--|-----------------------------------|--|--|--|------------|---|--|--|------------|---|--|--|--|--|--|--|-------------|---|--|--|------------|---|--|--|---------------------------------|--|--|--|--------------|---|--|--|-------------|---|--|--|------------|---|--|--|--------------------|--|--|--|--|---|--|--|--------------|---|--|--|------------------------|--|--|--|---------------|---|--|--|--------------|---|--|--|---------------|--|---|--|--|---|--|--|
| ORIGINALS  | YES  | NO        | N/A |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>CUSTODY SEALS</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 1. Present on package?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 2. Intact upon receipt?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>FORM DC-2</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 3. Numbering scheme accurate?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 4. Are enclosed documents listed?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 5. Are listed documents enclosed?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>FORM DC-1</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 6. Present?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 7. Complete?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 8. Accurate?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>CHAIN-OF-CUSTODY RECORD(s)</b>  |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 9. Signed?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 10. Dated?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>TRAFFIC REPORT(s) PACKING LIST(s)</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 11. Signed?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 12. Dated?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>AIRBILLS/AIRBILL STICKER</b>  |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 13. Present?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 14. Signed?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 15. Dated?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>SAMPLE TAGS</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 16. Does DC-1 list tags as being included?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 17. Present?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| <b>OTHER DOCUMENTS</b>   |  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 18. Complete?  | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 19. Legible?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 20. Original?  |  | X         |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |
| 20a. If "NO", does the copy indicate where original documents are located?   | X  |           |     |    |     |                      |  |  |  |                        |   |  |  |                         |   |  |  |                  |  |  |  |                               |   |  |  |                                   |   |  |  |                                   |   |  |  |                  |  |  |  |             |   |  |  |              |   |  |  |              |   |  |  |                                   |  |  |  |            |   |  |  |            |   |  |  |  |  |  |  |             |   |  |  |            |   |  |  |                                 |  |  |  |              |   |  |  |             |   |  |  |            |   |  |  |                    |  |  |  |  |   |  |  |              |   |  |  |                        |  |  |  |               |   |  |  |              |   |  |  |               |  |   |  |  |   |  |  |

|  |  |                      |
|--|--|----------------------|
| Audited by: <u>Michael J. Fertitta</u> | Michael J. Fertitta / ESAT Data Reviewer | Date <u>03/04/04</u> |
| Audited by: _____                      | _____                                    | Date _____           |
| Audited by: _____                      | _____                                    | Date _____           |
| Signature                              | Printed Name/Title                       |                      |

| TO BE COMPLETED BY CEAT   |                     |                      |
|---------------------------|---------------------|----------------------|
| Date Recvd by CEAT: _____ | Date Entered: _____ | Date Reviewed: _____ |
| Entered by: _____         | _____               | _____                |
| Reviewed by: _____        | _____               | _____                |
| Signature                 | Printed Name/Title  |                      |

DC-2\_\_



**USEPA Contract Laboratory Program  
Organic Traffic Report & Chain of Custody Record**

Case No: 32584  
DAS No:

**R**

|  |   |                               |                               |
|--|---|-------------------------------|-------------------------------|
| Region: 6                                      | Date Shipped: 2/18/2004   | Chain of Custody Record       | Sampler Signature: <i>WLB</i> |
| Project Code:                                  | Carrier Name: Fairway Carriers  |                               |                               |
| Account Code:                                  | Airbill:  | Relinquished By (Date / Time) | Received By (Date / Time)     |
| CERCLIS ID:                                    | Shipped to: A4 Scientific<br>1544 Sawdust Road<br>Suite 505<br>The Woodlands TX 77380<br>(281) 292-5277 | 1 <i>J. Doe</i> 2/17/04       |                               |
| Spill ID:                                      |   | 3                             |                               |
| Site Name/State: JONES ROAD GROUND WATER PLUME |   | 4                             |                               |
| Project Leader: BILL HARDMANT                  |   |                               |                               |
| Action:  |   |                               |                               |
| Sampling Co: Shaw Environmental, Inc.          |   |                               |                               |

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| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles               | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|---------|
| F0T46              | Ground Water    | /G         | VOA-3.2 (7)          | 347337 (HCL), 347338 (HCL), 347339 (HCL) (3) | ES11610          | S: 2/17/2004 9:45        |                      | --      |
| F0T48              | Ground Water    | /G         | VOA-3.2 (7)          | 347340 (HCL), 347341 (HCL), 347342 (HCL) (3) | ES11630          | S: 2/17/2004 11:05       |                      | --      |
| F0T76              | Ground Water    | /G         | VOA-3.2 (7)          | 347446 (HCL), 347447 (HCL), 347448 (HCL) (3) | JR11503          | S: 2/17/2004 13:00       |                      | --      |
| F0T77              | Ground Water    | /G         | VOA-3.2 (7)          | 347443 (HCL), 347444 (HCL), 347445 (HCL) (3) | JR11515          | S: 2/17/2004 11:30       |                      | --      |
| F0T94              | Ground Water    | /G         | VOA-3.2 (7)          | 347434 (HCL), 347435 (HCL), 347436 (HCL) (3) | JR11655          | S: 2/17/2004 8:38        |                      | --      |
| F0TD5              | Ground Water    | /G         | VOA-3.2 (7)          | 347231 (HCL), 347232 (HCL), 347233 (HCL) (3) | TC11022-1        | S: 2/17/2004 8:35        |                      | --      |
| F0TD6              | Ground Water    | /G         | VOA-3.2 (7)          | 347237 (HCL), 347238 (HCL), 347239 (HCL) (3) | TC11022-2        | S: 2/17/2004 8:40        |                      | --      |
| F0TD7              | Ground Water    | /G         | VOA-3.2 (7)          | 347234 (HCL), 347235 (HCL), 347236 (HCL) (3) | TC11022-3        | S: 2/17/2004 8:45        |                      | --      |
| F0TE7              | Ground Water    | /G         | VOA-3.2 (7)          | 347249 (HCL), 347250 (HCL), 347251 (HCL) (3) | TC11107-1        | S: 2/17/2004 10:55       |                      | --      |
| F0TE8              | Ground Water    | /G         | VOA-3.2 (7)          | 347252 (HCL), 347253 (HCL), 347254 (HCL) (3) | TC11107-2        | S: 2/17/2004 11:00       |                      | --      |
| F0TE9              | Ground Water    | /G         | VOA-3.2 (7)          | 347255 (HCL), 347256 (HCL), 347257 (HCL) (3) | TC11107-3        | S: 2/17/2004 11:05       |                      | --      |

|  |  |   |                               |
|--|--|---|-------------------------------|
| Shipment for Case Complete? N                      | Sample(s) to be used for laboratory QC:<br>F0TF9 | Additional Sampler Signature(s):<br><i>[Signatures]</i> | Chain of Custody Seal Number: |
| Analysis Key:<br>VOA-3.2 = CLP TCL VOCs by OLC03.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G                 | Shipment Iced? _____          |

TR Number: 6-585633424-021704-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222

**REGION COPY**



**Organic Traffic Report & Chain of Custody Record**

Case No: 32584

R

DAS No:

|  |   |                             |                                   |
|--|---|-----------------------------|-----------------------------------|
| Region: 6                                      | Date Shipped: 2/18/2004   | Chain of Custody Record     | Sampler Signature: <i>WLB, MS</i> |
| Project Code:                                  | Carrier Name: Fairway Carriers  |                             | Relinquished By (Date / Time)     |
| Account Code:                                  | Airbill:  | 1 <i>J. P. Doss</i> 2/17/04 |                                   |
| CERCLIS ID:                                    | Shipped to: A4 Scientific<br>1544 Sawdust Road<br>Suite 505<br>The Woodlands TX 77380<br>(281) 292-5277 | 2                           |                                   |
| Spill ID:                                      |   | 3                           |                                   |
| Site Name/State: JONES ROAD GROUND WATER PLUME |   | 4                           |                                   |
| Project Leader: BILL HARDMANT                  |   |                             |                                   |
| Action:  |   |                             |                                   |
| Sampling Co: Shaw Environmental, Inc.          |   |                             |                                   |

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| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles   | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type     |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|-------------|
| F0TF2              | Ground Water    | /G         | VOA-3.2 (7)          | 347261 (HCL), 347262 (HCL), 347263 (HCL) (3)   | TC11115-1        | S: 2/17/2004 12:21       |                      | --          |
| F0TF3              | Ground Water    | /G         | VOA-3.2 (7)          | 347264 (HCL), 347265 (HCL), 347266 (HCL) (3)   | TC11115-2        | S: 2/17/2004 12:25       |                      | --          |
| F0TF4              | Ground Water    | /G         | VOA-3.2 (7)          | 347267 (HCL), 347268 (HCL), 347269 (HCL) (3)   | TC11115-3        | S: 2/17/2004 12:30       |                      | --          |
| F0TF9              | Ground Water    | /G         | VOA-3.2 (7)          | 347537 (HCL), 347538 (HCL), 347539 (HCL), 347540 (HCL), 347541 (HCL), 347542 (HCL), 347543 (HCL), 347544 (HCL), 347545 (HCL) (9) | TC11132          | S: 2/17/2004 10:55       |                      | --          |
| F0TG0              | Ground Water    | /G         | VOA-3.2 (7)          | 347546 (HCL), 347547 (HCL), 347548 (HCL) (3)   | TC11135          | S: 2/17/2004 11:45       |                      | --          |
| F0TG1              | Ground Water    | /G         | VOA-3.2 (7)          | 347549 (HCL), 347550 (HCL), 347551 (HCL) (3)   | TC11140          | S: 2/17/2004 12:37       |                      | --          |
| F0TM0              | Ground Water    | /G         | VOA-3.2 (7)          | 347531 (HCL), 347532 (HCL), 347533 (HCL) (3)   | WE10815          | S: 2/17/2004 8:40        |                      | --          |
| F0TM1              | Ground Water    | /G         | VOA-3.2 (7)          | 347534 (HCL), 347535 (HCL), 347536 (HCL) (3)   | WE10831          | S: 2/17/2004 9:27        |                      | --          |
| F0TM6              | Field QC        | /G         | VOA-3.2 (7)          | 364387 (HCL), 364388 (HCL), 364389 (HCL) (3)   | FIELD BLANK 2    | S: 2/17/2004 10:00       |                      | Field Blank |

|  |  |   |                               |
|--|--|---|-------------------------------|
| Shipment for Case Complete? N                      | Sample(s) to be used for laboratory QC:<br>F0TF9 | Additional Sampler Signature(s):<br><i>[Signatures]</i> | Chain of Custody Seal Number: |
| Analysis Key:<br>VOA-3.2 = CLP TCL VOCs by OLC03.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G                 | Shipment Iced? _____          |

TR Number: 6-585633424-021704-0003

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PR provides preliminary results. Requests for preliminary results will increase analytical costs.  
Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222



**USEPA Contract Laboratory Program  
Organic Traffic Report & Chain of Custody Record**

Case No: 32584  
DAS No:

**R**

|  |   |                         |                               |
|--|---|-------------------------|-------------------------------|
| Region: 6                                      | Date Shipped: 2/18/2004   | Chain of Custody Record | Sampler Signature: <i>WLB</i> |
| Project Code:                                  | Carrier Name: Fairway Carriers  |                         | Relinquished By (Date / Time) |
| Account Code:                                  | Airbill:  | 1 <i>JFA</i> 2/17/04    |                               |
| CERCLIS ID:                                    | Shipped to: A4 Scientific<br>1544 Sawdust Road<br>Suite 505<br>The Woodlands TX 77380<br>(281) 292-5277 | 2 <i>JFA</i>            |                               |
| Splli ID:                                      |   | 3                       |                               |
| Site Name/State: JONES ROAD GROUND WATER PLUME |   | 4                       |                               |
| Project Leader: BILL HARDMANT                  |   |                         |                               |
| Action:  |   |                         |                               |
| Sampling Co: Shaw Environmental, Inc.          |   |                         |                               |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles               | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type         |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|-----------------|
| F0TM7              | Field QC        | /G         | VOA-3.2 (7)          | 364390 (HCL), 364391 (HCL), 364392 (HCL) (3) | TRIP BLANK 3     | S: 2/17/2004 10:55       |                      | Trip Blank      |
| F0TN7              | Ground Water    | /G         | VOA-3.2 (7)          | 347258 (HCL), 347259 (HCL), 347260 (HCL) (3) | TC11107-1A       | S: 2/17/2004             |                      | Field Duplicate |

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|  |  |   |                               |
|--|--|---|-------------------------------|
| Shipment for Case Complete? N                      | Sample(s) to be used for laboratory QC:<br>F0TF9 | Additional Sampler Signature(s):<br><i>JFA</i><br><i>WLB</i><br><i>M Bm</i> | Chain of Custody Seal Number: |
| Analysis Key:<br>VOA-3.2 = CLP TCL VOCs by OLC03.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G                                     | Shipment Iced? _____          |

**TR Number: 6-585633424-021704-0003**

**REGION COPY**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.  
Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222

F2V5.1.045 Page 3 of 3



United States Environmental Protection Agency  
Contract Laboratory Program

**& Chain of Custody Record**  
(For Organic CLP Analysis)

32584

|                                |  |                            |  |                                |  |   |  |                                  |  |  |  |
|--------------------------------|--|----------------------------|--|--------------------------------|--|---|--|----------------------------------|--|--|--|
| 1. Project Code                |  | 2. Region No. Sampling Co. |  | 4. Date Shipped<br>2/16/2004   |  | Carrier<br>FEDEX  |  | 6. Matrix<br>(Enter in Column A) |  | 7. Preservative<br>(Enter in Column D) |  |
| Account Code                   |  | Sampler (Name)             |  | Airbill Number<br>649862294647 |  |   |  | 1. Surface Water                 |  | 1. HCl                                 |  |
| Site Name<br>JONES RD GW PLUME |  | Sampler Signature          |  | 5. Ship To:                    |  | A4 SCIENTIFIC, INC<br>1544 SAWDUST RD SUITE 505<br>THE WOODLANDS TX 77380 |  | 2. Ground Water                  |  | 2. HNO3                                |  |
| City, State                    |  | Site Spill ID              |  | Op Unit                        |  | ATTN: VINOD GADDAM  |  | 3. Leachate                      |  | 3. NaHSO4                              |  |
|                                |  |                            |  |                                |  |   |  | 4. Field QC                      |  | 4. H2SO4                               |  |
|                                |  |                            |  |                                |  |   |  | 5. Soil/Sediment                 |  | 5. Ice only                            |  |
|                                |  |                            |  |                                |  |   |  | 6. PE-water                      |  | 6. CH3OH                               |  |
|                                |  |                            |  |                                |  |   |  | 7. PE-soil                       |  | 7. Other (specify in Column A)         |  |
|                                |  |                            |  |                                |  |   |  | 8. Other (specify in Column A)   |  | N. Not Preserved                       |  |
|                                |  |                            |  |                                |  |   |  | PE                               |  |  |  |

| CLP Sample Numbers (from labels) | A Matrix (from Box 6) Other: | B Conc.: Low Med | C Sample Type: Comp./Grab | D Preservative (from Box 7) Other: | E RAS Analysis  |                 |                 | F Regional Specific Tracking Number or Tag Numbers | G Station Location Identifier | H Mo/Day/Year/Time Sample Collection | I Corresponding CLP Inorganic Sample No. | J Sampler Initials | K Field QC Qualifier |
|----------------------------------|------------------------------|------------------|---------------------------|------------------------------------|-----------------|-----------------|-----------------|--|-------------------------------|--------------------------------------|--|--------------------|----------------------|
|                                  |                              |                  |                           |                                    | TA (circle one) | TA (circle one) | TA (circle one) |  |                               |                                      |  |                    |                      |
|                                  |                              |                  |                           |                                    | PR* 7 14 21     | PR* 7 14 21     | PR* 7 14 21     |  |                               |                                      |  |                    |                      |
| FOTT7                            | PE                           | Low              |                           |                                    | X               |                 |                 | V05647   |                               |                                      |  |                    |                      |
| FOTT8                            | PE                           | Low              |                           |                                    | X               |                 |                 | V05638   |                               |                                      |  |                    |                      |
| FOTT9                            | PE                           | Low              |                           |                                    | X               |                 |                 | V04872   |                               |                                      |  |                    |                      |
| <i>PB 2-16-04</i>                |                              |                  |                           |                                    |                 |                 |                 |  |                               |                                      |  |                    |                      |

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|  |             |  |           |                               |                                 |
|--|-------------|--|-----------|-------------------------------|---------------------------------|
| Shipment for Case Complete? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N | Page 1 of 1 | VOA MS/MSD Required? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N      | Sample #: | Additional Sampler Signatures | Chain of Custody Seal Number(s) |
|  |             | BNA MS/MSD Required? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N      | Sample #: |                               |                                 |
|  |             | Pest/PCB MS/MSD Required? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N | Sample #: |                               |                                 |

\*PR provides 7-day data turnaround in addition to preliminary results. Requests for preliminary results will increase analytical costs.

**Chain of Custody Record**

|  |                                    |   |                              |   |                          |
|--|------------------------------------|---|------------------------------|---|--------------------------|
| Relinquished by: (Signature)<br><i>[Signature]</i> | Date / Time<br>2/16/2004<br>4:00PM | Received by: (Signature)                | Relinquished by: (Signature) | Date / Time                               | Received by: (Signature) |
| Relinquished by: (Signature)                       | Date / Time                        | Received by: (Signature)                | Relinquished by: (Signature) | Date / Time                               | Received by: (Signature) |
| Relinquished by: (Signature)                       | Date / Time                        | Received for Laboratory by: (Signature) | Date / Time                  | Remarks: Is custody seal intact? Y/N/none |                          |

Distribution: Blue - Region Copy  
White - Lab Copy for Return to SMO  
Pink - SMO Copy  
Yellow - Lab Copy for Return to Region

See Reverse for Additional Standard Instructions  
\*\*See Reverse for Purpose Code Definitions

EPA Form 9110-2 (2/99)

401032

CLASS-99-001